


shell_volume



```
graph LR; A[shell_volume] --> B[comoving_radial_distance]
```

A diagram showing a relationship between two variables. On the left is a gray rectangular box with a black border containing the text 'shell_volume'. A dark blue arrow points from the right side of this box to the left side of a white rectangular box with a black border on the right. This second box contains the text 'comoving_radial_distance'.

comoving_radial_distance